

FIG.2

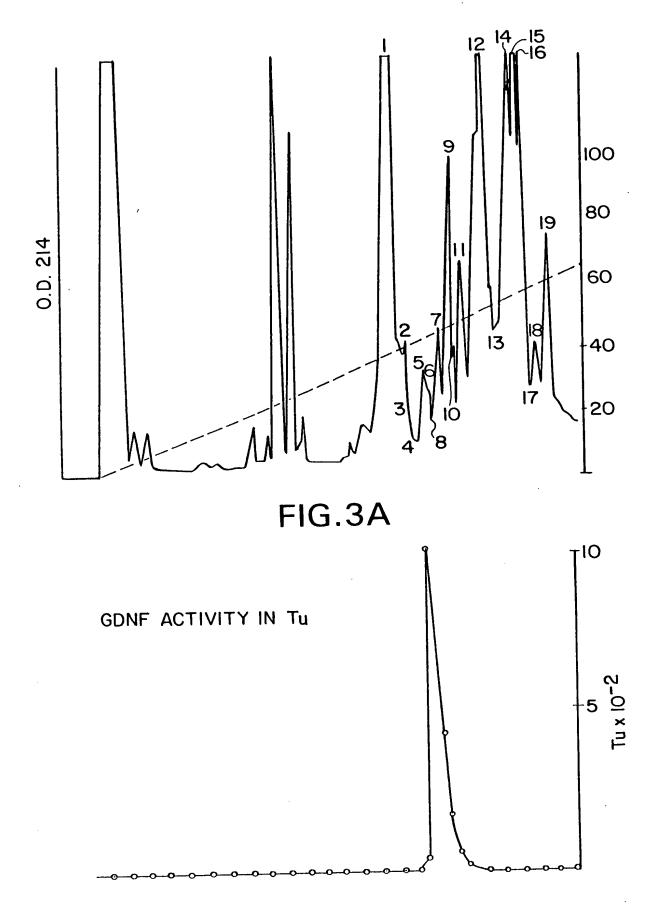


FIG.3B

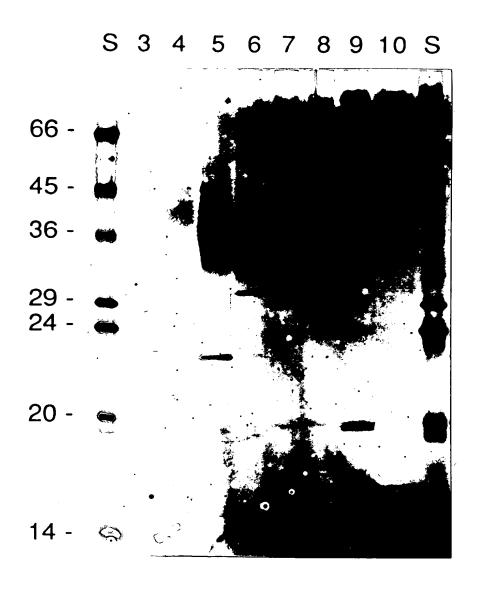
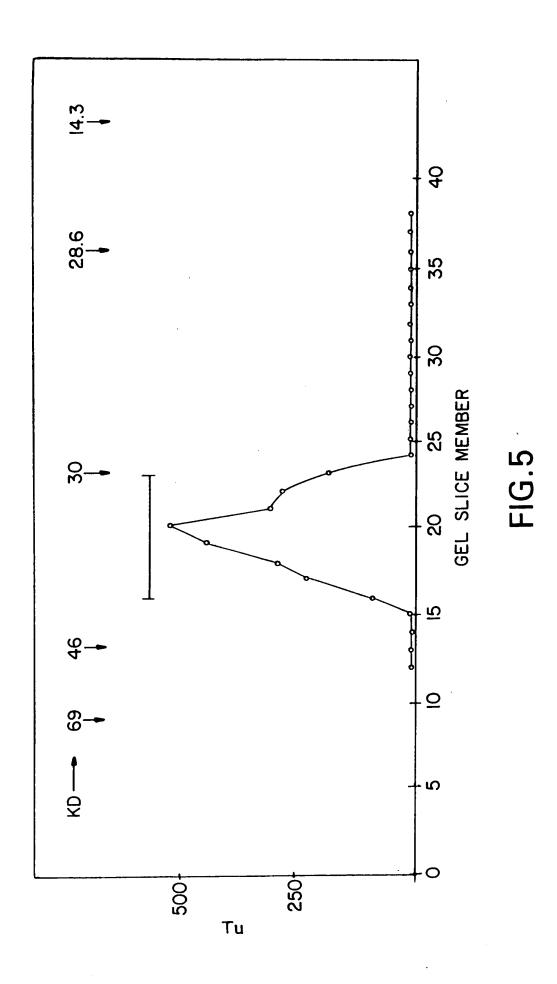


FIG.4



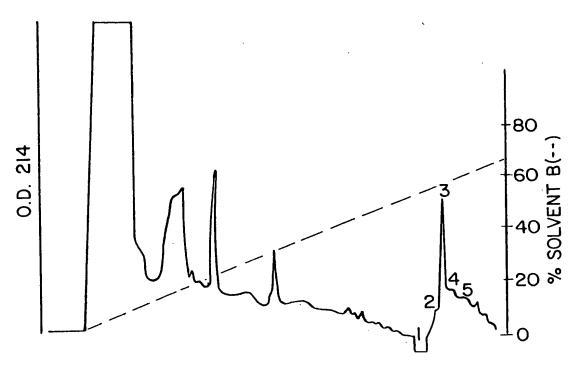


FIG.6A

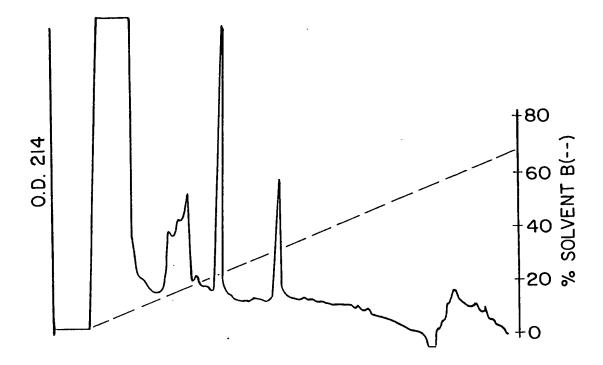
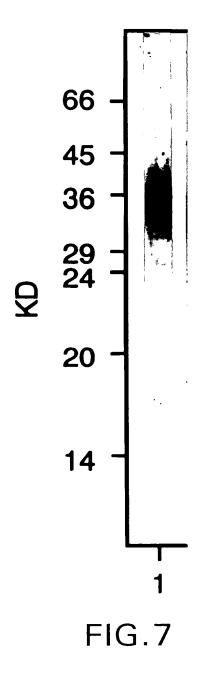
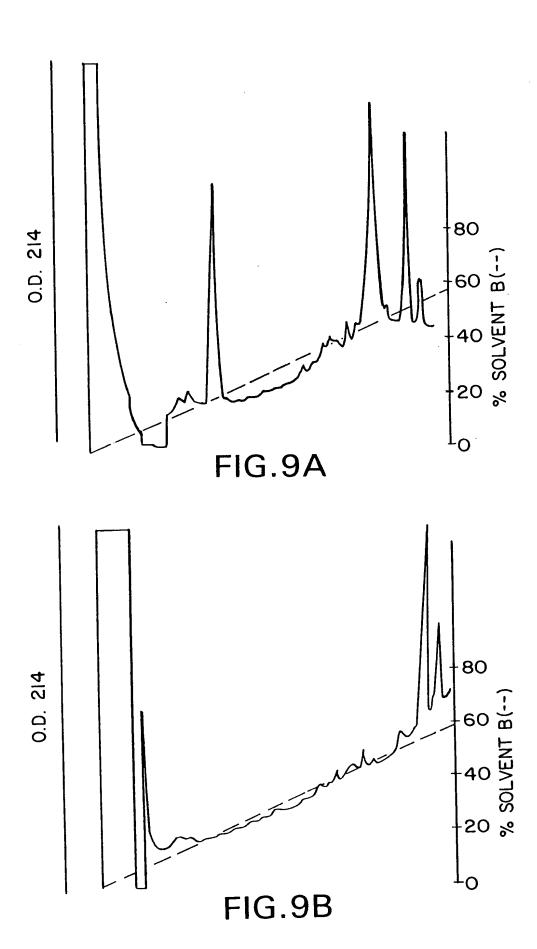


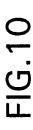
FIG.6B

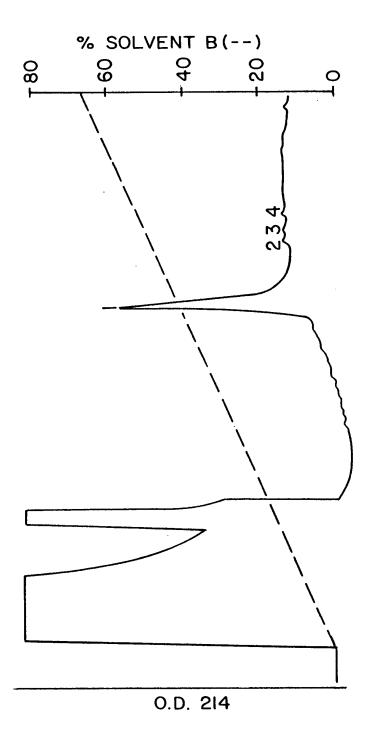


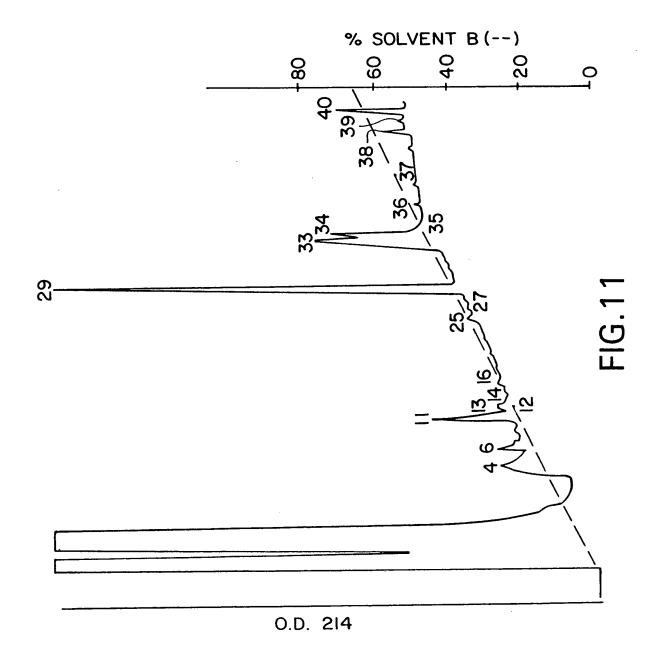
E.G.8

(Arg) -Asn-()*-Gln-Ala-Ala-Ala-Ala-(Ser)-Pro-(Asp)-(Asn) (Ser)-Pro-Asp-Lys-Gln-Ala-Ala-Ala-Leu-Pro-Arg-Arg-Glu-









Asp-(Lys/Gln)-Ile-Leu-Lys-Asn-Leu-(Gly)*-(Arg)-(Val)-(Arg)-(Arg)-Leu

FIG.13A

34 GCC A	111G	142 GCG A	196 AGT S	250 <u>TTT</u>	304 GCA	358 TCC S
GCC A	OTG V	GAA	ACC	GAT	GCG	AAT
GCC A	CIG 1	CHO	CTG	ATG	GCG A	GAG
GGT	757 C		GCG A	GTC V	CAA	CCA P
CGA G	GIC V	AGG R	TTC	GAC	AAA K	AGC S
ATC (GCT	AAG K	CCC 4	GAT	GAT D	GCC A
255 ^M	GTG	GGT	GTG V	TTT	CCA	GCT A
GAC O	GTC	GCC	CGC R	CAG	TCA	GCA A
GGA	GAT	000 P	200 R CGC	GAC	AGG R	GCT
TAC	TGG M	CTG	CAC H	CCT P	AAA K	CAA
STIC V	L	000 P	0 0	TAT	CTG	R CG
- 99g	AAG K	TTC	CTC	GAT	AGA	AAC
. S	ATG W *	<u>GCC</u> A	TCC S	GAA	AAA K	AGG R
3AAT.	AAG K	TCT S	CAC H	100 d	ATC I	GAG
3CAG	S	GCG A	GAC D	ATG M	ACC	AGA R
3CI (GAC	ACC T	GAA E	AAT N	90CC	CGA R
CCCCCGGGCT GCAGGAATTC GGGG	185 ^x	CAC	A GCC	TCC	CAA	CCT
555	G GA	CTC	<u>555</u>	GAC	ATT	CIT

875

815

412 ACT T	466 GAA E	520 GAC D·	574 GGC G	628 GAC D	682 ATC I	ស
TTA	GAG	TAC	GTA	GAC	TGT C.	745
GTC	AAG K	ATG M	TCT CGA AGT AGA AGG CTA ACA AGT GAC AAG GTA S R S R R L T S D K V	TTA	G GGA	Ç
ည်း	ACC	ACA T	GAC	TTT		Š
999 9	GAA	CC GAG F	AGT	TCG	R CGG	
200 200 200 200 200	TAC	ড় ব	ACA	L CIG	AAA	. (
AAT	156 P	900 A	CITA	GAC	GCT	Ç E
AAA	TTG	GAA	AGG R	GAC	TCC S	() E
25 2	G GGI	TGT C	AGA R	GAC GAC GAC CTG D D D L	CAT	E
AGG R	TTG	3 S S	AGT	TIC	AAG K	· 6
CAG	GAC	S S	CGA	B GCC	AGA	Ę
18 8	ACT	AGC S	I TCT	GTC	CTA	Ę
AGA R	STIC V	TGT C	L CIG	D - C	ATC	ğ
% G	AAT	TAT	AAT CTG N L	AGG R	CAT H	į
GGT G	TTA	CGA R	AAA K	1 <u>1</u> 00	TAC	r S
AAA K	CAC	TIT	CTA	TGT	CTT V	5
199 5	ATA	ATIC	A ATA (GCA	CTG	Č
AGA	GCA A	CIG	AAA	CAG	AGC S	

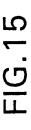
TGA CCCTGGCTCC AGAGACTGCT GTGTATTGCA TTCCTGCTAC AGTGCGAAGA AAGGGACCAA

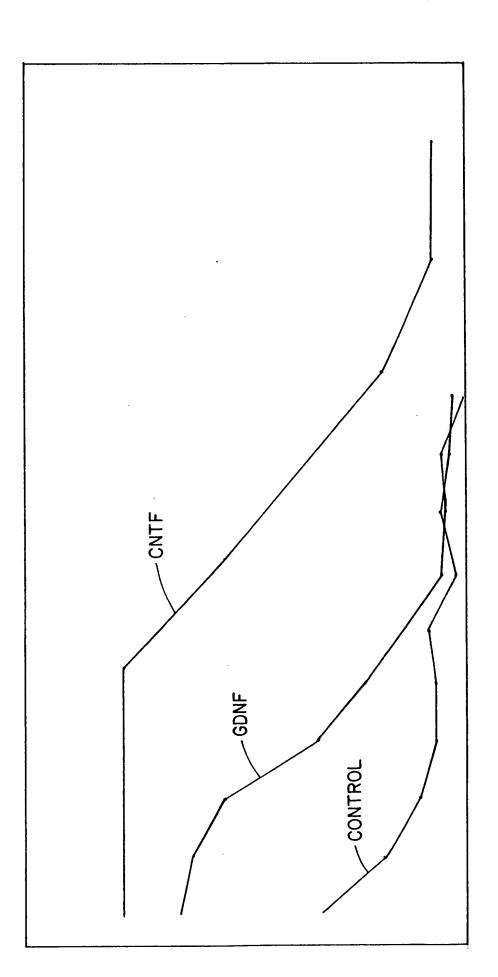
GGTTCCCAGG AAATATTTGC CCAGAAAGGA AGATAAGGAC CAAGAAGGCA GAGGCAGAGG CGGAAGAAGA

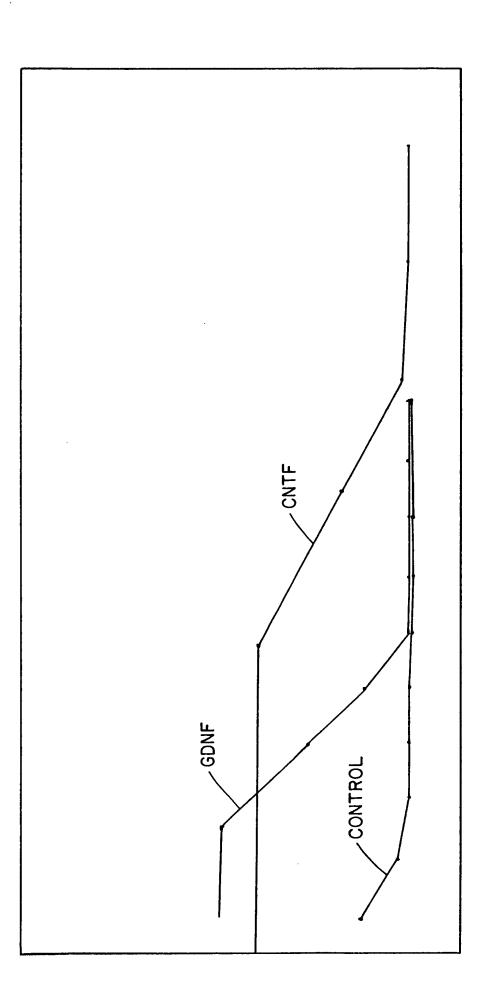
AGAAGAAAAG AAGGACGAAG GCAGCCATCT GTGGGAGCCT GTAGAAGGAG GCCCAGCTAC AG

FIG.14

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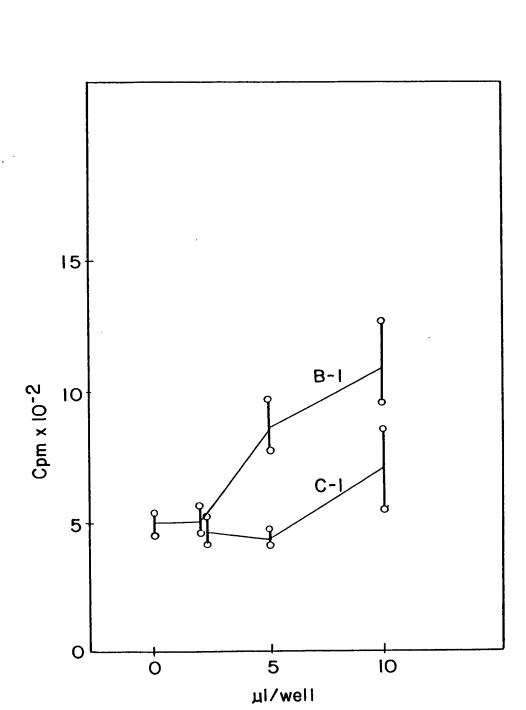
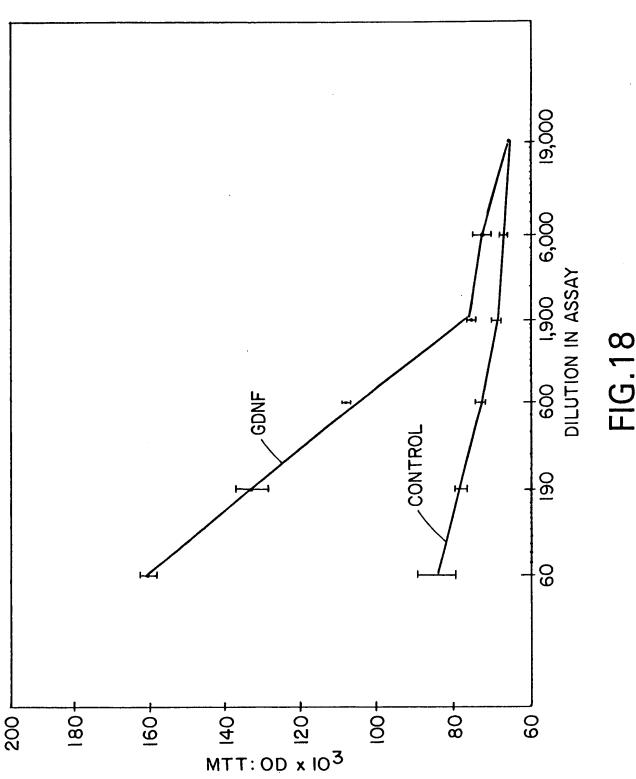


FIG.17



446 TTA L

GAC AAA GTA GGG CAG GCA TGT TGC AGA CCC ATC GCC TTT GAT GAT GAC CTG TCG TTT D K V G Q A C C R P I A F D D D L S F

AGT

89	ATG M	131 CIT	105 P	257 ACT T	320 TGC	383 GTG V
	GTC V	STG >	X AAA	GIIC V	TCT S	CIG
	GAT	Ş ∡	G GGA	AAT N	၂၀၆ ၂	AGG R
	GAT	ATG	AGA R	TTA	s s	AGA R
	TTC	CAA	S TCC	CAT	25 ⁷	AAT
	CAG	AAA	AAT	ATA	TAC	AGA R
	GAT		GAG	GCA	AGG R	3 TCC
	CCT	CCA	CCA P	ACT	TTT	TTA
	TAT Y	TCA	AAC	TTA	ATT	AAC
FIG. 19A	GAT	AGG R	GCC A	GTC	CIIG	AAA K
	GAG	AAA K	GCT A	TGT	GAA	TIG
	CCA P	CIG L	GCA A	G G	GAG	ATA
	ATG	AGA R	GCT A	CGG	AAG	AAA
	AAT	AAA	CAG	AAC	ACC 1	GAC
•	NS PS	ATT	CGG	AAA	GAA	TAC
	acag	ACC T	AAT	255	TAT	ACG T
	ttga	90C	R CGG	AGG	156 2	ACA T
	cttt	ATT CAA GCC A	GAG	AGA GGC CAG AGG R G Q R	GOT CTG	GCA GCT GAG ACA A A E T
	ittt	ATT	AGA	55 5	G G	GCT A
	attttctcttttttgaacag CA	F	AGA		THE T	GCA A
	attt	GAT	CCT	050 A	GAC	GAT

509

FIG. 19B

IGA	•	562
ATC	н	
GAT GAT AAC CTG GIT TAC CAT ATT CTA AGA AAG CAT TCC GCT AAA AGG TGT GGA TGT ATC TGA	ပ	
GGA	ტ	
IGI	ပ	
AGG	x	
AAA	×	
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CAT	н	gtgcag
AAG	×	ת ו
AGA	%	1 ()
CTA	ᄓ	tact
ATT	н	cgcat
CAT	H	cgctgtgtattgcattcctg
TAC	>	tgte
GIT	>	
CIG	Ä	ıgage
AAC	z	tcc
GAT	Ω	ctccggctccagagac
GAT	Ω	atc



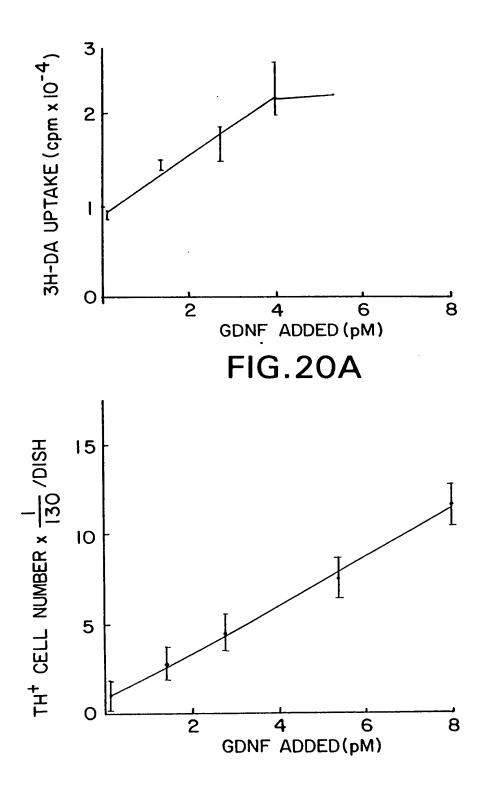


FIG.20B

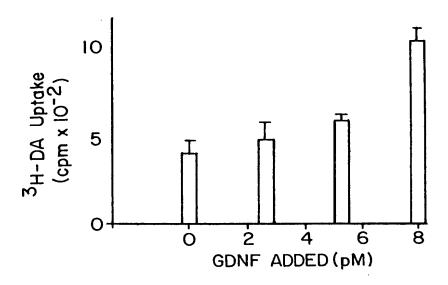


FIG.21A

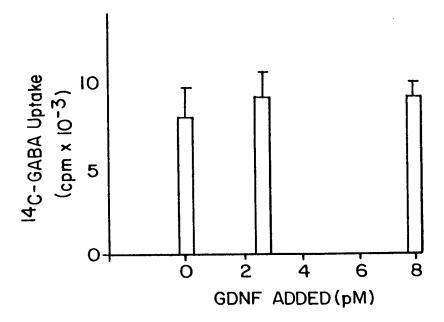


FIG.21B

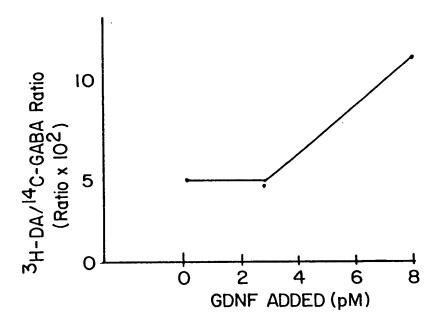


FIG.21C

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<u> </u>	A	ס	CTG	H		151	GCG	ď	205	AGT	ഗ		
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ည်	Æ		CTG	ы			222	ርፈ		CTG	ᆈ		
gGT	ប		TGC	υ			CCT	Д		909	ď		
			GTC	>			AGG	R.		TTC	Гъ		
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ctgc			GTG	>			GGT	_O		ලිදුල්	Æ	٠.	
ccgc			GIC	>			ပ္ပင္ပ	Ą		CGC	p4		
iacta			GAT	Ω			CCC	വ		ပ္ပင္ပ	മൂ		
р С			TGG	×			CTG	ᆸ		SG	ഷ		
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			ATG	Σ	★		900	ø		HCC	ഗ	223	
			AAG	×			HOD DOC	ഗ		CGC	വ		ccgttcc
			TII	Ιτι			908	A		GAC	Ω		accgt
			GAC	Д			ACC	E٠		GAA	回		Tgtaagaa
			CGG	64			CAC	н		ပ္ပပ္ပ	ø		Igt
			GGA	v			CTC	ы		CCC	Ωı		GAC

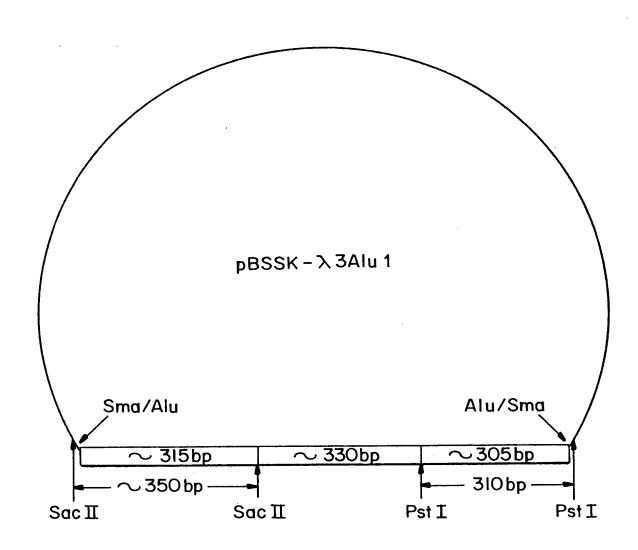
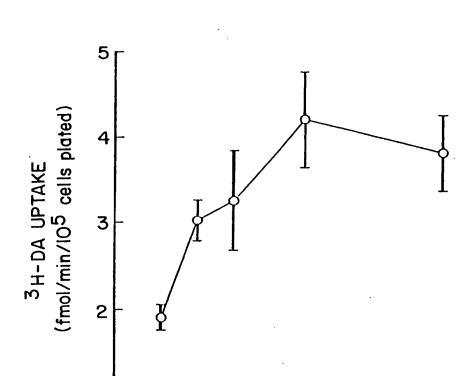


FIG.23



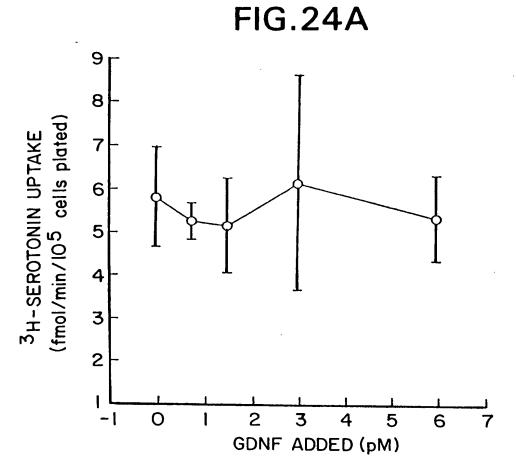


FIG.24B

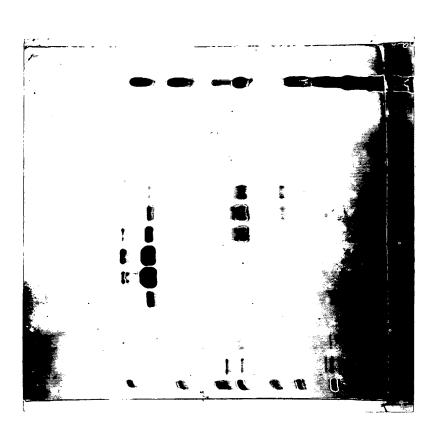


FIG.25



FIG.26

